PHILIP
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Recycling Solutions for Every Environment

September 10, 1996

CERTIFIED MAIL

Mr. David Domingo
EPA Project Coordinator
U.S. EPA
1200 Sixth Avenue, M/S HW-106
Seattle, WA 98101

Mr. Domingo:

Following is the Bimonthly Progress Report required by the 3008(h) Order for RFI activities completed at the Burlington Environmental Inc. (dba Philip Environmental) "Philip" Pier 91 Facility for the months of July and August 1996.

Description of Work Completed

- Completed third quarter 1996 groundwater sampling and water/product levels in July.
- Received PLP Notice for Philip, Pacific Northern Oil, and the Port of Seattle.
- Submitted second quarter 1996 groundwater monitoring data (enclosed).

Summary of All Findings

- No significant findings occurred during this period.

Projected Work for Next Reporting Period

- Submit third quarter 1996 groundwater monitoring data.
- Complete fourth quarter 1996 groundwater sampling and water/product levels in October.

If you have any questions, please contact me at (206) 227-6121.

Respectfully,

John Stiller
Project Coordinator

cc: Galen Tritt, Ecology NWRO

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VOCs in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*75-71-8*	*74-87-3*	*75-01-4*	*74-83-9*	*75-00-3*	*75-69-4*	*75-35-4*
MTCA Method B (ug/l)		*1,600*	*3.37*	*0.023*	*11.20*	*PQL= 10*	*2,400*	*0.0729*
Well Number	*Sample Date*	*Dichloro-difluoro-methane (ug/l)*	*Chloro-methane (ug/l)*	*Vinyl chloride (ug/l)*	*Bromo-methane (ug/l)*	*Chloro-ethane (ug/l)*	*Trichloro-fluoro-methane (ug/l)*	*1,1-DCE (ug/l)*
CP-103A	4/11/96	<1	<1	<1	<1	7.3	<1	<1
CP-103B	4/11/96	<1	<1	<1	<1	<1	<1	<1
CP-104A	4/15/96	1.4	<1	1.1	<1	1	<1	<1
CP-104B	4/15/96	<1	<1	<1	<1	<1	<1	<1
CP-106A	4/12/96	<1	<1	<1	<1	1.6	<1	<1
CP-106B	4/12/96	<1	35	<1	<1	<1	<1	<1
CP-107	4/15/96	2.8	<1	1.8	<1	14	<1	<1
CP-108A	4/11/96	<1	<1	<1	<1	<1	<1	<1
CP-108B	4/11/96	<1	<1	<1	<1	<1	<1	<1
CP-109	4/16/96	<1	<1	<1	<1	24	<1	<1
CP-110	4/15/96	<1	<1	<1	<1	4.7	<1	<1
CP-111	4/12/96	<1	<1	<1	<1	5.6	<1	<1
CP-112	4/12/96	<1	<1	<1	<1	2.1	<1	<1
CP-113	4/17/96	<1	<1	<1	<1	<1	<1	<1
CP-114	4/16/96	<1	<1	<1	<1	<1	<1	<1
CP-115A	4/16/96	<1	<1	<1	<1	<1	<1	<1
CP-115B	4/16/96	<1	<1	<1	<1	<1	<1	<1
CP-116	4/16/96	<1	<1	<1	<1	<1	<1	<1
CP-117	4/16/96	<10	<10	17	<10	130	<10	<10
CP-118	4/16/96	<1	<1	<1	<1	6.3	<1	<1
CP-119	4/16/96	<1	<1	<1	<1	55	<1	<1
CP-121	4/17/96	<1	<1	<1	<1	<1	<1	<1
CP-122B	4/12/96	<1	<1	<1	<1	<1	<1	<1

VOCs in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*75-71-8*	*74-87-3*	*75-01-4*	*74-83-9*	*75-00-3*	*75-69-4*	*75-35-4*
MTCA Method B (ug/l)		*1,600*	*3.37*	*0.023*	*11.20*	*PQL= 10*	*2,400*	*0.0729*
Well Number	*Sample Date*	*Dichloro-difluoro-methane (ug/l)*	*Chloro-methane (ug/l)*	*Vinyl chloride (ug/l)*	*Bromo-methane (ug/l)*	*Chloro-ethane (ug/l)*	*Trichloro-fluoro-methane (ug/l)*	*1,1-DCE (ug/l)*
CP-205A	4/17/96	<1	<1	<1	<1	<1	<1	<1
CP-205B	4/17/96	<1	<1	<1	<1	<1	<1	<1
W-10	4/17/96	<1	<1	<1	<1	1.5	<1	<1

PQL = Practical Quantification Limit

NA = Not Applicable

B = Constituent Detected in Blank

VOCs in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*76-13-1*	*67-64-1*	*75-15-0*	*75-09-2*	*156-60-5*	*75-34-3*	*108-05-4*
MTCA Method B (ug/l)		*480,000*	*800*	*800*	*5.83*	*160*	*800*	*8,000*
Well Number	*Sample Date*	*1,1,2-trichloro-1,2,2-trifluoro-ethane (ug/l)*	*Acetone (ug/l)*	*Carbon disulfide (ug/l)*	*Methylene chloride (ug/l)*	*trans-1,2-DCE (ug/l)*	*1,1-DCA (ug/l)*	*Vinyl acetate (ug/l)*
CP-103A	4/11/96	<5	<5	<1	29	<1	<1	<1
CP-103B	4/11/96	<5	<5	<1	<5	<1	<1	<1
CP-104A	4/15/96	<5	<5	<1	<5	<1	1.7	<1
CP-104B	4/15/96	<5	<5	<1	<5	<1	5	<1
CP-106A	4/12/96	<5	<5	<1	<5	<1	1.8	<1
CP-106B	4/12/96	<5	29	1	<5	<1	<1	<1
CP-107	4/15/96	<5	<5	1.3	<5	<1	1.7	<1
CP-108A	4/11/96	<5	<5	<1	<5	<1	<1	<1
CP-108B	4/11/96	<5	14	<1	<5	<1	<1	<1
CP-109	4/16/96	<5	<5	<1	<5	<1	1.1	<1
CP-110	4/15/96	<5	<5	<1	<5	<1	<1	<1
CP-111	4/12/96	<5	<5	<1	<5	<1	<1	<1
CP-112	4/12/96	<5	160	<1	130	<1	<1	<1
CP-113	4/17/96	<5	<5	<1	<5	<1	<1	<1
CP-114	4/16/96	<5	<5	<1	<5	<1	<1	<1
CP-115A	4/16/96	<5	<5	<1	<5	<1	<1	<1
CP-115B	4/16/96	<5	<5	<1	<5	<1	<1	<1
CP-116	4/16/96	<5	<5	<1	<5	<1	4.9	<1
CP-117	4/16/96	<50	<50	<10	<50	<10	110	<10
CP-118	4/16/96	<5	<5	3.7	<5	<1	1.8	<1
CP-119	4/16/96	<5	<5	2.6	<5	<1	29	<1
CP-121	4/17/96	<5	<5	<1	<5	<1	<1	<1
CP-122B	4/12/96	<5	9.5	<1	<5	<1	<1	<1

VOCs in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*76-13-1*	*67-64-1*	*75-15-0*	*75-09-2*	*156-60-5*	*75-34-3*	*108-05-4*
MTCA Method B (ug/l)		*480,000*	*800*	*800*	*5.83*	*160*	*800*	*8,000*
Well Number	*Sample Date*	*1,1,2-trichloro-1,2,2-trifluoro-ethane (ug/l)*	*Acetone (ug/l)*	*Carbon disulfide (ug/l)*	*Methylene chloride (ug/l)*	*trans-1,2-DCE (ug/l)*	*1,1-DCA (ug/l)*	*Vinyl acetate (ug/l)*
CP-205A	4/17/96	<5	<5	<1	<5	<1	<1	<1
CP-205B	4/17/96	<5	<5	<1	<5	<1	<1	<1
W-10	4/17/96	<5	<5	<1	<5	<1	<1	<1

PQL = Practical Quantification Limit

NA = Not Applicable

B = Constituent Detected in Blank

VOCs in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*156-59-2*	*78-93-3*	*67-66-3*	*71-55-6*	*56-23-5*	*107-06-2*	*71-43-2*
MTCA Method B (ug/l)		*80*	*4,800*	*7.17*	*7,200*	*0.337*	*0.481*	*1.51*
Well Number	*Sample Date*	*cis-1,2-DCE (ug/l)*	*2-Butanone (ug/l)*	*Chloroform (ug/l)*	*1,1,1-TCA (ug/l)*	*Carbon tetra-chloride (ug/l)*	*1,2-DCA (ug/l)*	*Benzene (ug/l)*
CP-103A	4/11/96	<1	<5	24	<1	<1	<1	4.6
CP-103B	4/11/96	<1	<5	<1	<1	<1	<1	<1
CP-104A	4/15/96	1.4	<5	<1	<1	<1	<1	<1
CP-104B	4/15/96	<1	<5	<1	<1	<1	<1	<1
CP-106A	4/12/96	2.3	<5	1.1	<1	<1	<1	<1
CP-106B	4/12/96	<1	<5	<1	<1	<1	<1	<1
CP-107	4/15/96	<1	<5	<1	<1	<1	<1	2.1
CP-108A	4/11/96	<1	<5	<1	<1	<1	<1	<1
CP-108B	4/11/96	<1	8.7	<1	<1	<1	<1	<1
CP-109	4/16/96	<1	<5	1.1	<1	<1	<1	30
CP-110	4/15/96	<1	<5	<1	<1	<1	<1	1.9
CP-111	4/12/96	<1	<5	<1	<1	<1	<1	2.1
CP-112	4/12/96	<1	<5	<1	<1	<1	<1	1
CP-113	4/17/96	<1	<5	<1	<1	<1	<1	<1
CP-114	4/16/96	<1	<5	<1	<1	<1	<1	<1
CP-115A	4/16/96	<1	<5	<1	1.6	<1	<1	<1
CP-115B	4/16/96	<1	<5	<1	<1	<1	<1	<1
CP-116	4/16/96	<1	<5	<1	<1	<1	<1	13
CP-117	4/16/96	81	<50	<10	<10	<10	<10	37
CP-118	4/16/96	<1	<5	<1	<1	<1	<1	28
CP-119	4/16/96	3.4	<5	<1	<1	<1	1.9	46
CP-121	4/17/96	<1	<5	<1	<1	<1	<1	<1
CP-122B	4/12/96	<1	<5	<1	<1	<1	<1	<1

VOCs in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*156-59-2*	*78-93-3*	*67-66-3*	*71-55-6*	*56-23-5*	*107-06-2*	*71-43-2*
MTCA Method B (ug/l)		*80*	*4,800*	*7.17*	*7,200*	*0.337*	*0.481*	*1.51*
Well Number	*Sample Date*	*cis-1,2-DCE (ug/l)*	*2-Butanone (ug/l)*	*Chloroform (ug/l)*	*1,1,1-TCA (ug/l)*	*Carbon tetra-chloride (ug/l)*	*1,2-DCA (ug/l)*	*Benzene (ug/l)*
CP-205A	4/17/96	<1	<5	<1	<1	<1	<1	<1
CP-205B	4/17/96	<1	27	<1	<1	<1	<1	<1
W-10	4/17/96	<1	<5	<1	<1	<1	<1	14

PQL = Practical Quantification Limit

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VOCs in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*79-01-6*	*78-87-5*	*75-27-4*	*110-75-8*	*10061-01-5*	*108-10-1*	*108-88-3*
MTCA Method B (ug/l)		*3.98*	*0.643*	*0.706*	*PQL = 10*	*PQL = 5*	*400*	*1,600*
Well Number	*Sample Date*	*TCE (ug/l)*	*1,2-Dichloro propane (ug/l)*	*Bromo-dichloro methane (ug/l)*	*2-Chloro-ethyl-vinyl ether (ug/l)*	*cis-1,3-Dichloro-propene (ug/l)*	*4-Methyl-2-pentanone (ug/l)*	*Toluene (ug/l)*
CP-103A	4/11/96	<2	<1	<1	<1	<1	<5	<2
CP-103B	4/11/96	<2	<1	<1	<1	<1	<5	<2
CP-104A	4/15/96	<2	<1	<1	<1	<1	<5	<2
CP-104B	4/15/96	<2	<1	<1	<1	<1	<5	<2
CP-106A	4/12/96	<2	<1	<1	<1	<1	<5	<2
CP-106B	4/12/96	<2	<1	<1	<1	<1	<5	<2
CP-107	4/15/96	<2	<1	<1	<1	<1	<5	<2
CP-108A	4/11/96	<2	<1	<1	<1	<1	<5	<2
CP-108B	4/11/96	<2	<1	<1	2.3	<1	7	<2
CP-109	4/16/96	<2	1.8	<1	<1	<1	<5	5.5
CP-110	4/15/96	<2	<1	<1	<1	<1	<5	<2
CP-111	4/12/96	<2	<1	<1	<1	<1	<5	<2
CP-112	4/12/96	<2	<1	<1	<1	<1	<5	<2
CP-113	4/17/96	<2	<1	<1	<1	<1	<5	<2
CP-114	4/16/96	<2	<1	<1	16	<1	<5	<2
CP-115A	4/16/96	<2	<1	<1	<1	<1	<5	<2
CP-115B	4/16/96	<2	<1	<1	<1	<1	<5	<2
CP-116	4/16/96	<2	<1	<1	<1	<1	<5	2.8
CP-117	4/16/96	<20	<10	<10	<10	<10	<50	7400
CP-118	4/16/96	<2	<1	<1	<1	<1	<5	<2
CP-119	4/16/96	3.4	<1	<1	<1	<1	<5	100
CP-121	4/17/96	<2	<1	<1	<1	<1	<5	<2
CP-122B	4/12/96	<2	<1	<1	1.2	<1	<5	<2

VOCs in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*79-01-6*	*78-87-5*	*75-27-4*	*110-75-8*	*10061-01-5*	*108-10-1*	*108-88-3*
MTCA Method B (ug/l)		*3.98*	*0.643*	*0.706*	*PQL = 10*	*PQL = 5*	*400*	*1,600*
Well Number	*Sample Date*	*TCE (ug/l)*	*1,2-Dichloro propane (ug/l)*	*Bromo-dichloro methane (ug/l)*	*2-Chloro-ethyl-vinyl ether (ug/l)*	*cis-1,3-Dichloro-propene (ug/l)*	*4-Methyl-2-pentanone (ug/l)*	*Toluene (ug/l)*
CP-205A	4/17/96	<2	<1	<1	<1	<1	<5	<2
CP-205B	4/17/96	<2	<1	<1	<1	<1	<5	<2
W-10	4/17/96	<2	<1	<1	<1	<1	<5	2.7

PQL = Practical Quantification Limit

NA = Not Applicable

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VOCs in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*10061-02-6*	*79-00-5*	*127-18-4*	*591-78-6*	*124-48-1*	*108-90-7*	*100-41-4*
MTCA Method B (ug/l)		*PQL = 5*	*0.768*	*0.858*	*PQL = 50*	*0.521*	*160*	*800*
Well Number	*Sample Date*	*Trans-1,3-Dichloro-propene (ug/l)*	*1,1,2-trichloro-ethane (ug/l)*	*PCE (ug/l)*	*2-Hexanone (ug/l)*	*Dibromo-chloro methane (ug/l)*	*Chloro-benzene (ug/l)*	*Ethyl-benzene (ug/l)*
CP-103A	4/11/96	<1	<1	<1	<5	<1	<1	<1
CP-103B	4/11/96	<1	<1	<1	<5	<1	<1	<1
CP-104A	4/15/96	<1	<1	<1	<5	<1	<1	1.4
CP-104B	4/15/96	<1	<1	<1	<5	<1	<1	<1
CP-106A	4/12/96	<1	<1	<1	<5	<1	<1	1.3
CP-106B	4/12/96	<1	<1	<1	<5	<1	<1	<1
CP-107	4/15/96	<1	<1	<1	<5	<1	<1	<1
CP-108A	4/11/96	<1	<1	<1	<5	<1	<1	<1
CP-108B	4/11/96	<1	1.5	<1	8.3	<1	<1	<1
CP-109	4/16/96	<1	<1	<1	<5	<1	<1	1.7
CP-110	4/15/96	<1	<1	<1	<5	<1	<1	<1
CP-111	4/12/96	<1	<1	<1	<5	<1	<1	<1
CP-112	4/12/96	<1	<1	<1	<5	<1	<1	<1
CP-113	4/17/96	<1	<1	<1	<5	<1	<1	<1
CP-114	4/16/96	<1	<1	<1	<5	<1	<1	1.2
CP-115A	4/16/96	<1	<1	<1	<5	<1	<1	5.5
CP-115B	4/16/96	<1	<1	<1	<5	<1	<1	<1
CP-116	4/16/96	<1	<1	<1	<5	<1	<1	5.6
CP-117	4/16/96	<10	<10	<10	<50	<10	<10	7600
CP-118	4/16/96	<1	<1	<1	<5	<1	<1	36
CP-119	4/16/96	<1	45	3.1	<5	<1	4.3	63
CP-121	4/17/96	<1	<1	<1	<5	<1	<1	<1
CP-122B	4/12/96	<1	<1	<1	<5	<1	<1	<1

VOCs in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*10061-02-6*	*79-00-5*	*127-18-4*	*591-78-6*	*124-48-1*	*108-90-7*	*100-41-4*
MTCA Method B (ug/l)		*PQL = 5*	*0.768*	*0.858*	*PQL = 50*	*0.521*	*160*	*800*
Well Number	*Sample Date*	*Trans-1,3-Dichloro-propene (ug/l)*	*1,1,2-trichloro-ethane (ug/l)*	*PCE (ug/l)*	*2-Hexanone (ug/l)*	*Dibromo-chloro methane (ug/l)*	*Chloro-benzene (ug/l)*	*Ethyl-benzene (ug/l)*
CP-205A	4/17/96	<1	<1	<1	<5	<1	<1	<1
CP-205B	4/17/96	<1	<1	<1	<5	<1	<1	<1
W-10	4/17/96	<1	<1	<1	<5	<1	<1	2.7

PQL = Practical Quantification Limit

NA = Not Applicable

B = Constituent Detected in Blank

VOCs in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*108-38-3*	*95-47-6*	*100-42-5*	*75-25-2*	*79-34-5*	*541-73-1*	*106-46-7*
MTCA Method B (ug/l)		*16,000*	*16,000*	*1.46*	*5.54*	*0.219*	*PQL = 10*	*1.82*
Well Number	*Sample Date*	*m,p-Xylene (ug/l)*	*o-Xylene (ug/l)*	*Styrene (ug/l)*	*Bromoform (ug/l)*	*1,1,2,2-tetrachloro-ethane (ug/l)*	*1,3-Dichloro benzene (ug/l)*	*1,4-Dichloro benzene (ug/l)*
CP-103A	4/11/96	<1	<1	<1	<1	<3	<1	<1
CP-103B	4/11/96	<1	<1	<1	<1	<3	<1	<1
CP-104A	4/15/96	3.4	1.7	<1	<1	<3	<1	<1
CP-104B	4/15/96	<1	<1	<1	<1	<3	<1	<1
CP-106A	4/12/96	<1	<1	<1	<1	<3	<1	<1
CP-106B	4/12/96	1.5	<1	<1	<1	<3	<1	<1
CP-107	4/15/96	2.2	1.4	<1	<1	<3	1.2	1.7
CP-108A	4/11/96	<1	<1	<1	<1	<3	<1	<1
CP-108B	4/11/96	1	<1	<1	2.1	<3	<1	<1
CP-109	4/16/96	3.2	2.7	<1	<1	<3	<1	<1
CP-110	4/15/96	<1	1.1	<1	<1	<3	<1	<1
CP-111	4/12/96	<1	<1	<1	<1	<3	<1	<1
CP-112	4/12/96	<1	<1	<1	<1	<3	<1	<1
CP-113	4/17/96	<1	<1	<1	<1	<3	<1	<1
CP-114	4/16/96	3.9	2.2	<1	<1	<3	<1	<1
CP-115A	4/16/96	6.7	<1	<1	<1	<3	<1	<1
CP-115B	4/16/96	<1	<1	<1	<1	<3	<1	<1
CP-116	4/16/96	23	35	1.1	<1	<3	<1	1.2
CP-117	4/16/96	15200	3600	<10	<10	<30	<10	<10
CP-118	4/16/96	7.6	11	<1	<1	13	<1	<1
CP-119	4/16/96	170	100	<1	<1	<3	1.2	1.3
CP-121	4/17/96	<1	<1	<1	<1	<3	<1	<1
CP-122B	4/12/96	<1	<1	<1	1.3	<3	<1	<1

VOCs in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*108-38-3*	*95-47-6*	*100-42-5*	*75-25-2*	*79-34-5*	*541-73-1*	*106-46-7*
MTCA Method B (ug/l)		*16,000*	*16,000*	*1.46*	*5.54*	*0.219*	*PQL = 10*	*1.82*
Well Number	*Sample Date*	*m,p-Xylene (ug/l)*	*o-Xylene (ug/l)*	*Styrene (ug/l)*	*Bromoform (ug/l)*	*1,1,2,2-tetrachloro-ethane (ug/l)*	*1,3-Dichloro benzene (ug/l)*	*1,4-Dichloro benzene (ug/l)*
CP-205A	4/17/96	<1	<1	<1	<1	<3	<1	<1
CP-205B	4/17/96	1.3	<1	<1	<1	<3	<1	<1
W-10	4/17/96	1.8	1.7	<1	<1	<3	<1	<1

PQL = Practical Quantification Limit

NA = Not Applicable

B = Constituent Detected in Blank

VOCs in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*95-50-1*	*95-20-3*
MTCA Method B (ug/l)		*7.2*	*32*
Well Number	*Sample Date*	*1,2-Dichloro benzene (ug/l)*	*Naphthalene (ug/l)*
CP-103A	4/11/96	<1	<5
CP-103B	4/11/96	<1	<5
CP-104A	4/15/96	<1	<5
CP-104B	4/15/96	<1	<5
CP-106A	4/12/96	<1	<5
CP-106B	4/12/96	<1	<5
CP-107	4/15/96	<1	<5
CP-108A	4/11/96	<1	<5
CP-108B	4/11/96	<1	<5
CP-109	4/16/96	<1	<5
CP-110	4/15/96	<1	<5
CP-111	4/12/96	<1	<5
CP-112	4/12/96	<1	<5
CP-113	4/17/96	<1	<5
CP-114	4/16/96	<1	<5
CP-115A	4/16/96	<1	<5
CP-115B	4/16/96	<1	<5
CP-116	4/16/96	18	23
CP-117	4/16/96	<10	<50
CP-118	4/16/96	1.2	66
CP-119	4/16/96	6.5	150
CP-121	4/17/96	<1	<5
CP-122B	4/12/96	<1	<5

VOCs in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*95-50-1*	*95-20-3*
MTCA Method B (ug/l)		*7.2*	*32*
Well Number	*Sample Date*	*1,2-Dichloro benzene (ug/l)*	*Naphthalene (ug/l)*
CP-205A	4/17/96	<1	<5
CP-205B	4/17/96	<1	<5
W-10	4/17/96	<1	6.4

PQL = Practical Quantification Limit

NA = Not Applicable

B = Constituent Detected in Blank

TPH in Groundwater
2nd Quarter 1996
Pier 91 Facility

CAS Number		*NA*	*NA*	*NA*
MTCA Method A (mg/l)		*1.00*	*1.00*	*1.00*
Well Number	*DATE*	*TPH (418.1) (mg/l)*	*WTPH-D (as diesel) (mg/l)*	*WTPH-G (as gasoline) (mg/l)*
CP-103A	4/11/96	<1	<0.25	<0.3
CP-103B	4/11/96	<1	<0.25	<0.3
CP-104A	4/15/96	<1	0.466	<0.3
CP-104B	4/15/96	<1	<0.25	<0.3
CP-106A	4/12/96	<1	<0.25	<0.3
CP-106B	4/12/96	<1	<0.25	<0.3
CP-107	4/15/96	<1	1.41	<0.3
CP-108A	4/11/96	<1	<0.25	<0.3
CP-108B	4/11/96	<1	<0.25	<0.3
CP-109	4/16/96	2.3	2.18	<0.3
CP-110	4/15/96	2.2	2.34	<0.3
CP-111	4/12/96	<1	<0.25	<0.3
CP-112	4/12/96	<1	<0.25	<0.3
CP-113	4/17/96	<1	<0.25	<0.3
CP-114	4/16/96	<1	<0.25	<0.3
CP-115A	4/16/96	<1	<0.25	<0.3
CP-115B	4/16/96	<1	<0.25	<0.3
CP-116	4/16/96	53	7.8	<0.3
CP-117	4/16/96	57	24.4	<0.3
CP-118	4/16/96	30	12.7	<0.3
CP-119	4/16/96	40	11.3	<0.3
CP-121	4/17/96	<1	<0.25	<0.3
CP-122B	4/12/96	<1	<0.25	<0.3
CP-205A	4/17/96	<1	<0.25	<0.3
CP-205B	4/17/96	<1	<0.25	<0.3
W-10	4/17/96	<1	1.67	<0.3

NA = Not Applicable